



S. Puffy
13DV 13462
PATENT
#12/B

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Linebrink :
Serial No.: 09/687,886 : Art Unit: 3746
Filed: October 13, 2000 :
For: METHODS AND APPARATUS FOR ROTOR : Examiner: Koczo Jr., M.
OVER-SPEED PROTECTION :

AMENDMENT

Commissioner for Patents
Box AF
Washington, D.C. 20231

RECEIVED
AUG 20 2002
TECHNOLOGY CENTER R3700

Sir:

In response to the Office Action dated May 13, 2002, and made final, please amend the above-identified patent application as follows:

IN THE SPECIFICATION

Please delete the paragraph beginning on page 2 at line 24 and ending on page 2 at line 25, and replace with the following replacement paragraph:

B1
Figure 2 is a schematic illustration of a portion of the engine shown in Figure 1 including a fuel system interface receiving a electrically-originated overspeed signal;

Please delete the paragraphs beginning on page 3 at line 1 and ending on page 3 at line 4, and replace with the following replacement paragraphs:

Figure 4 is a schematic illustration of the fuel system interface shown in Figure 2 receiving a mechanically-originated overspeed signal; and

B2
Figure 5 is a schematic illustration of the fuel system interface shown in Figure 2 receiving a hydraulically-originated overspeed signal.